Amendments to the Specification:

Please replace paragraph [0033] with the following paragraph:

A first embodiment is shown in Fig. 4. This figure represents a manner in which unipolar magnets 22 are mounted at any location where water or antifreeze liquid and so on flows in a liquid-cooling system for a motor. With reference to Fig. 4, arrows represent the flow direction of cooling liquid and "N" denotes the N pole of a magnet while "S" denotes the S pole of the magnet (here and hereinafter).

Please replace paragraph [0034] with the following paragraph:

A second embodiment of magnetic members according to the present invention is shown in Fig. 5. This figure represents a manner in which multiple multipolar magnets are mounted along a cooling liquid path. As shown in Fig. 5, adjacent magnet units 27 are desirably mounted with their N poles and S poles in an alternate fashion.

Please replace paragraph [0035] with the following paragraph:

Fig. 6 shows a variant of the second embodiment. This embodiment also represents a manner in which multiple multipolar magnet units 22 are mounted along a cooling liquid path, but differs from the embodiment of mounting in Fig. 5 in that adjacent magnet units are aligned with their polarity.

Please replace paragraph [0036] with the following paragraph:

A third embodiment of magnetic members according to the present invention is shown in Fig. 7. Unlike the first and second embodiments, this embodiment uses far-infrared ray in conjunction with a magnetic force to disperse clusters of water molecules. As shown in Fig. 7, far-infrared ray-generating stones 26 (denoted as F) are provided in juxtaposition with magnets 22.

Please replace paragraph [0038] with the following paragraph:

Fig. 8 shows a variant of the third embodiment. In this embodiment, unlike the embodiment of Fig. 7, far-infrared ray-

generating powder 28 (shown as hatched) is applied to magnets. Application of the far-infrared powder may be carried out by coating, pasting and other appropriate measures. In this way, an equivalent effect to that of the embodiment of Fig. 7 may be exerted.

Please replace paragraph [0039] with the following paragraph:

A fourth embodiment of magnetic members according to the present invention is shown in Fig. 9 to Fig. 13. The fourth embodiment is a combination of the second and third embodiments. Specifically, multiple magnets 24 are arranged along a cooling liquid path as in the second embodiment and simultaneously far-infrared ray-generating powder 28 or far-infrared ray-generating stones 26 are arranged along the cooling liquid path on the basis of the third embodiment (without limitation thereto).

Please replace paragraph [0040] with the following paragraph:

Fig. 9 shows an embodiment in which multiple magnets 24 are arranged with their N and S poles in an alternate fashion and far-infrared ray-generating stones 26 are arranged in juxtaposition.

Please replace paragraph [0041] with the following paragraph:

Fig. 10 shows an embodiment in which multiple magnets 24 are arranged with their N and S poles in an alternate fashion and far-infrared ray-generating powder 28 is applied. Application may be carried out by coating, pasting and other appropriate measures.

Please replace paragraph [0042] with the following paragraph:

Fig. 11 shows an embodiment in which multiple magnets 22 are arranged with their N poles and S poles respectively in a line

and far-infrared ray-generating stones 26 are arranged in juxtaposition.

Please replace paragraph [0043] with the following paragraph:

Fig. 12 shows an embodiment in which multiple magnets 22 are arranged with their N poles and S poles respectively in line and far-infrared ray-generating powder 28 is applied. Application may be carried out by coating, pasting and other appropriate measures. Fig. 13 shows an embodiment in which refinement and arrangement are made to have a combination of features of Fig. 10 and Fig. 12. In particular, magnets 30 are arranged with the N and S poles parallel to the flow direction.